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In the Claims:

1.(original) A textile treatment delivery system adapted to impart textile conditioning composition and fragrance to a fabric while it is being dried in a heated drier, the delivery system comprising at least one textile conditioning composition and at least one fragrance in a sublimable carrier substance.

2.(original) A textile treatment delivery system according to claim 1, in which the sublimable substance has a sublimation temperature in the operating temperature range of the drier.

Claims 3 – 10 are cancelled.

11. (previously presented) A textile treatment delivery system according to claim 1 in which the sublimable substance has a maximum molecular weight of 200.

12. (previously presented) A textile treatment delivery system according to claim 1 in which the sublimable substance has a maximum molecular weight of 170.

13.(previously presented) A textile treatment delivery system according to claim 1, in which the sublimable substance includes adamantane.

14. (previously presented) A textile treatment delivery system according to claim 2, in which the sublimable substance includes adamantane.

15. (previously presented) A textile treatment delivery system according to claim 1, in which the sublimable substance is a blend of at least two sublimable substances.

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16.(currently amended) A textile treatment delivery system according to claim 15, in which one of the sublimable substances is adamantane adamantine.

17.(currently amended) A textile treatment delivery system according to claim 16, in which one of the sublimable substances is adamantane adamantine, which is present to the extent of at least 50% by weight of the total sublimable substance

18.(previously presented) A textile treatment delivery system according to claim 1, in which the sublimable substance comprises not more than 60%wt. of the total weight of the textile treatment delivery system.

19.(previously presented) A textile treatment delivery system according to claim 18, in which the sublimable substance comprises not more than 50%wt. of the total weight of the textile treatment delivery system.

20.(previously presented) A textile treatment delivery system according to claim 19, in which the sublimable substance comprises not more than 40%wt. of the total weight of the textile treatment delivery system.

21.(previously presented) A textile treatment delivery system according to claim 1, in which the textile conditioning composition is selected from fabric softener compositions, anti-static compositions, and compositions that provide simultaneous fabric softening and anti-static benefits to treated fabrics.

22.(previously presented) A textile treatment delivery system according to claim 2, in which the textile conditioning composition is selected from fabric softener compositions, anti-static compositions, and compositions that provide simultaneous fabric softening and anti-static benefits to treated fabrics.

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23.(previously presented) A textile treatment delivery system according to claim 13, in which the textile conditioning composition is selected from fabric softener compositions, anti-static compositions, and compositions that provide simultaneous fabric softening and anti-static benefits to treated fabrics.

24.(previously presented) A textile treatment delivery system according to claim 1, in which the the fragrance composition includes at least one aroma chemicals that has a low vapour pressure and at least one that has a high vapour pressure.

25.(previously presented) A method of providing textile conditioning and fragrance to a fabric that is being dried in a heated drier, comprising the addition to the fabric in the drier of at least one textile conditioning composition and at least one fragrance in a sublimable carrier substance.

26.(previously presented) The method according to claim 25 wherein the sublimable substance has a sublimation temperature in the operating temperature range of the drier.

27.(previously presented) The method according to claim 26 wherein the sublimable substance comprises adamantane.